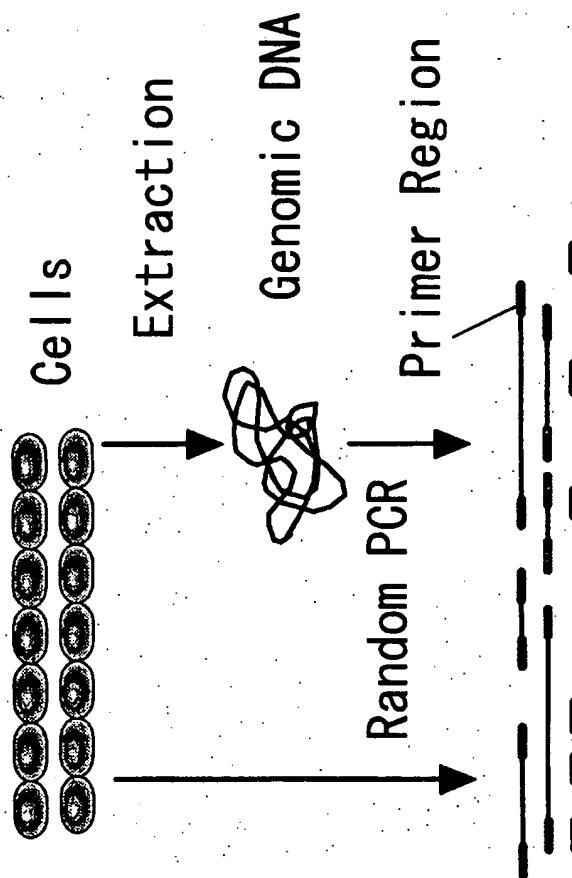


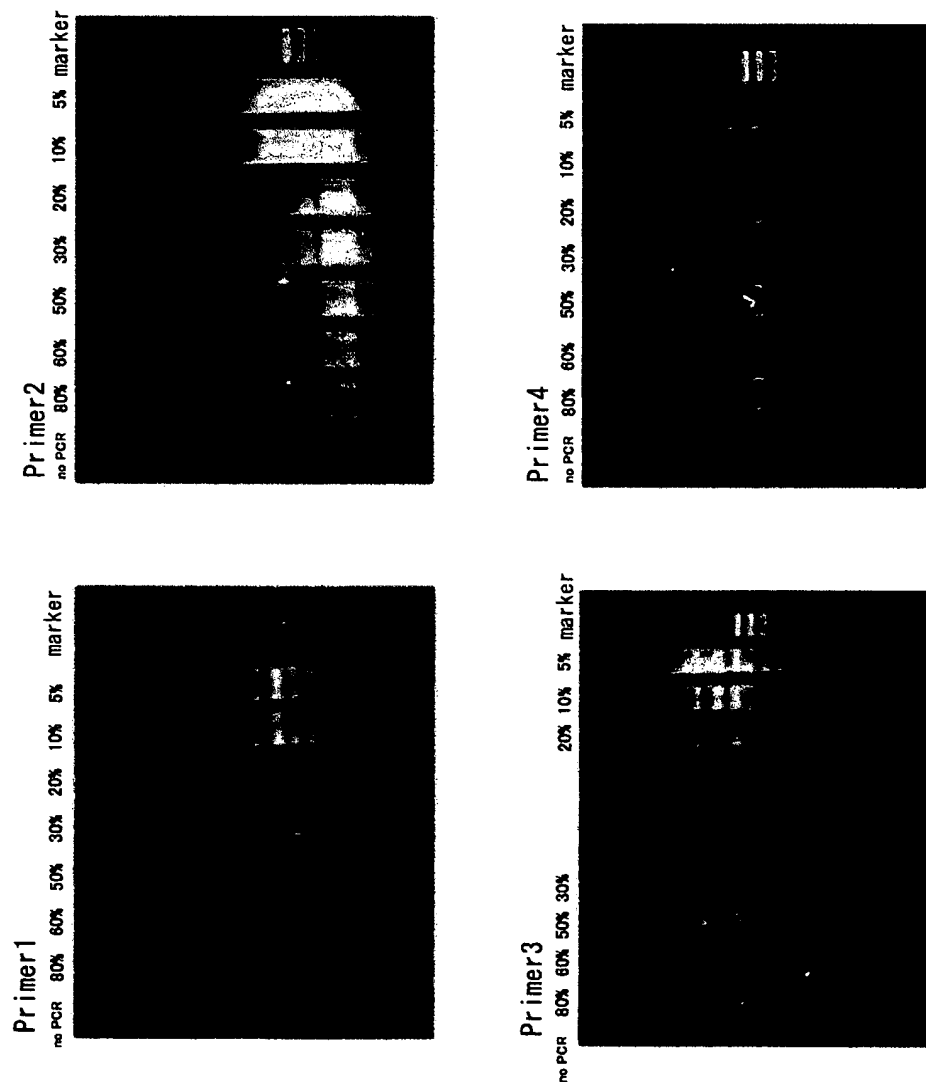
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FIG.1



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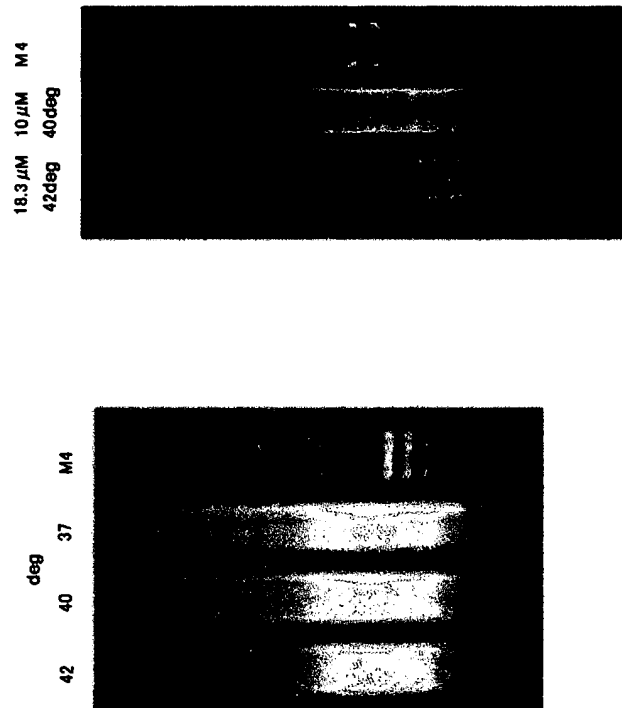
FIG.2



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FIG.3

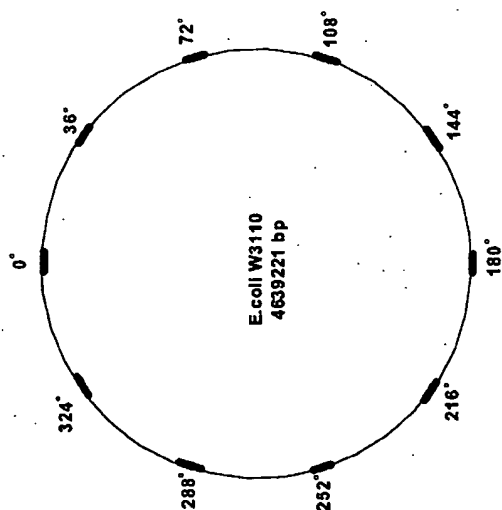


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FIG. 4

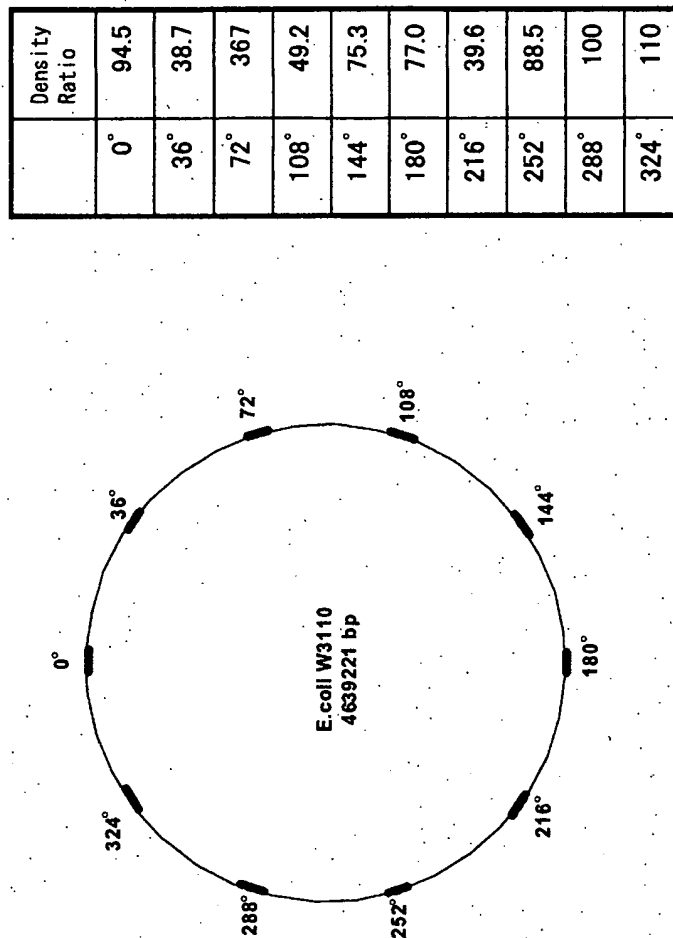
| | Forward primer | Reverse primer |
|------|------------------------------------|----------------------------|
| 0° | GGTGGGATGATTGAAA AAACCATTAGCGG | GCAATATCGACGGTAGA TTC |
| 36° | TCTGGTGCAGGCATTAC AAC | GGGTCCTTTTCGCTTAACA C |
| 72° | TAGAAACTCGCTGACCC AGGCGTTATCCAG | TCTGGCACTGTATAAACG TC |
| 108° | TGTTGGCTCACCGGATTA TTTTCTCGCGG | GATAGTACAGGTGATAAC C |
| 144° | GCAATTCCATTACGGTAC TACTGGAATCGG | ACTTATCGGATGCAGACG CAAC |
| 180° | TACCTCGTCAGTGATCAA CACATCTTCGGG | CGGGCGTACAGCGTAATT TC |
| 216° | GAGTCGCCTGCTCTAACC ACTGAGCTAAAG | TCTGCCACGCCCTTAAACAT C |
| 252° | TCTCCATCGACAGCAAC GACGCTAATACCG | GACGCCCTCAGCAAAGTT GC |
| 288° | GCGGTATTGGTAAGGCG CTGATGCAGTATG | TAACAGATTGTGGTGCCG AC |
| 324° | AGCCTCTCAGAGGCGTT ATTACCCAACTTG | GCTGCAGGCGGTTTCATAA TC |



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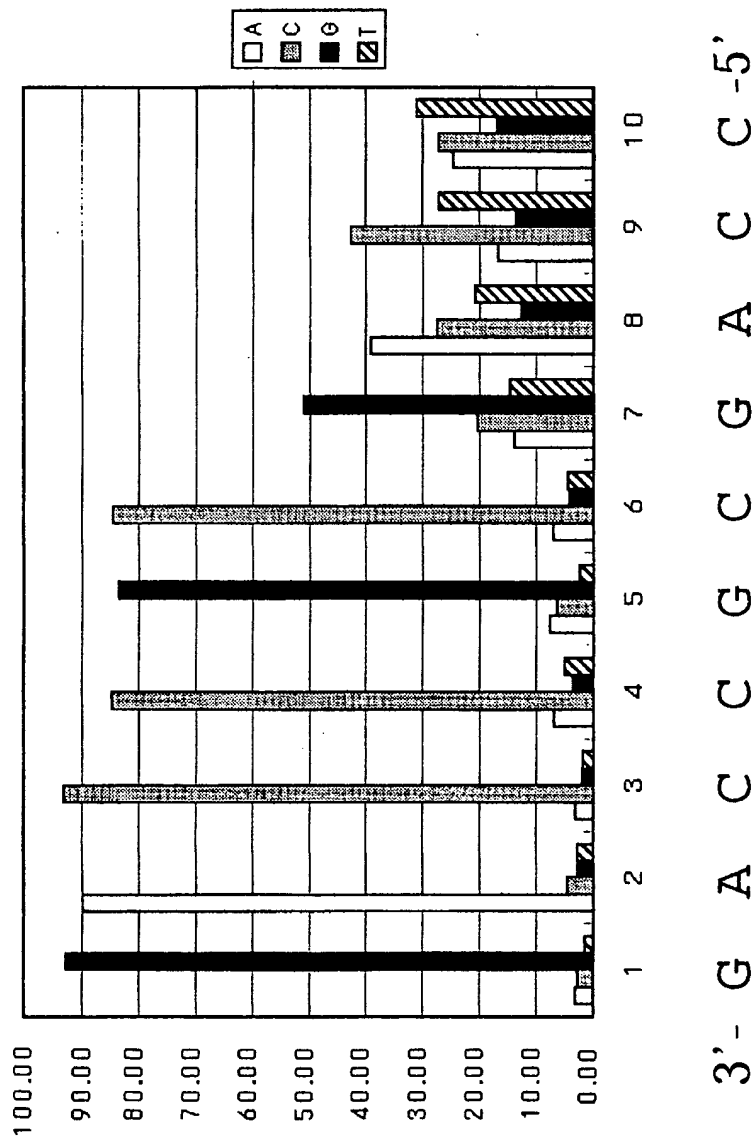
FIG.5



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FIG. 6



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